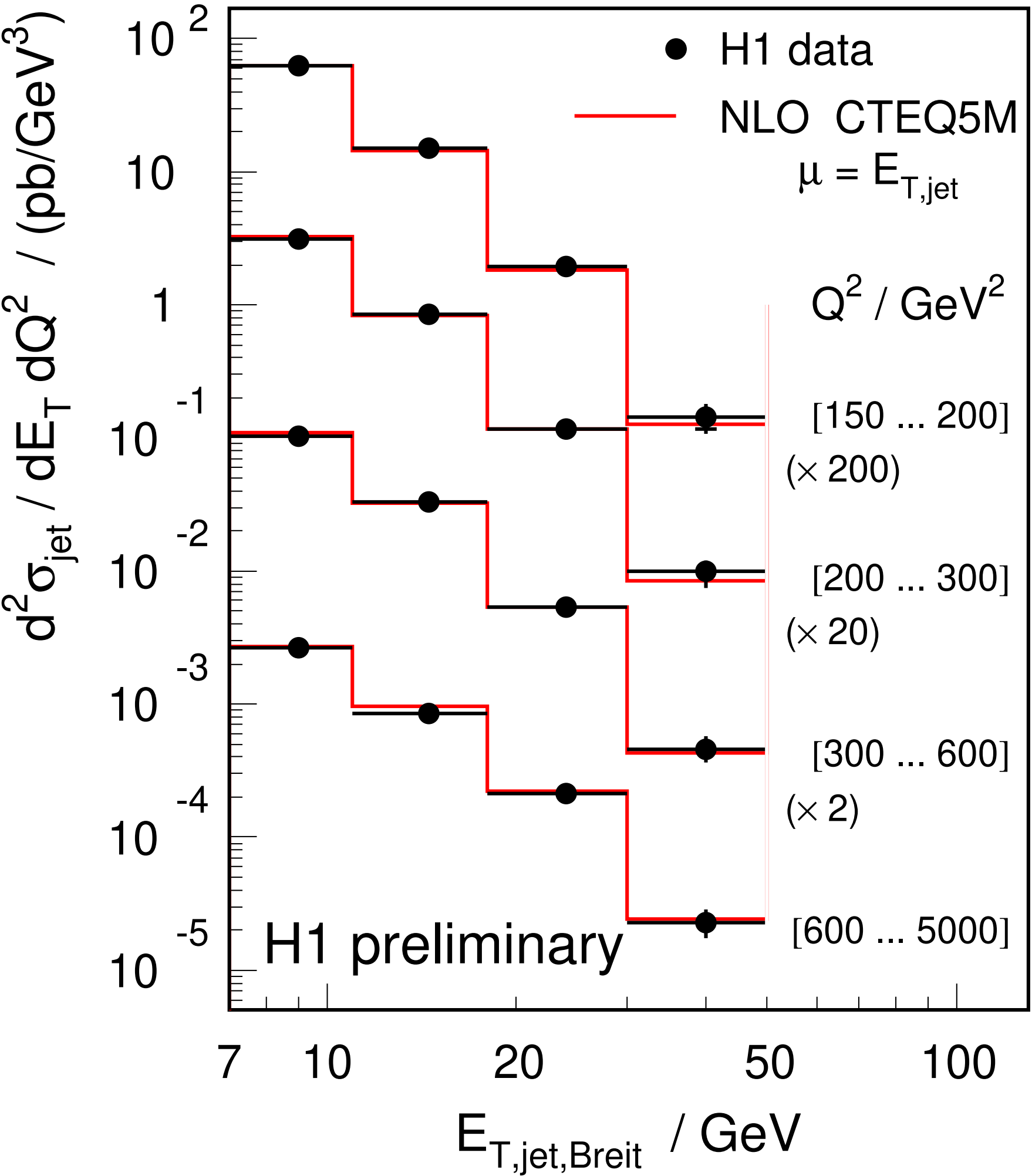
H1 data
NLO CTEQ5M
μ = E_T,jet
Q² / GeV²
[150 ... 200]
(× 200)
[200 ... 300]
(× 20)
[300 ... 600]
(× 2)
[600 ... 5000]
H1 preliminary
d²σ_jet / dE_T dQ² / (pb/GeV³)
E_T,jet,Breit / GeV
10²
10
1
10⁻¹
10⁻²
10⁻³
10⁻⁴
10⁻⁵
7
10
20
50
100